



ABSTRACT

Compounds represented by the formula (I) or salts thereof inhibit FXa in a specific way, have a potent anticoagulation effect and are useful as pharmaceutical compositions:

$$G_2 = G_3$$
 G_1
 $G_2 = G_3$
 G_3
 G_4
 G_4
 G_4
 G_4
 G_4
 G_4
 G_4
 G_5
 G_8
 G_8
 G_9
 G_9
 G_1
 G_9
 G_9

(wherein G_1 - G_4 , X and Y are CH or N; Z_1 is -SO₂- or -CH₂-; Q is an aryl or heteroaryl; R_1 - R_9 is hydrogen, substituent, etc.)